

INFORMATION DISCLOSURE CITATION

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ATTY DOCKET NO.

D2910

SERIAL NO.

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
BF	01	4,617,407	10-14-86	Young et al.	549/462	307/88	8-30-84
BF	02	4,683,325	07-28-87	Frenette et al.	560/10	149/40	10-17-84
BF	03	4,761,425	08-02-88	Girard et al.	514/456	31/35	12-24-84
BF	04	4,885,309	12-05-89	Welton	514/456	31/35	08-01-86
BF	05	5,093,356	03-03-92	Girard et al.	514/438	259/04	01-16-90
BF	06	5,256,680	10-26-93	Connor et al.	514/364	271/10	06-29-92
BF	07	5,276,044	01-04-94	Ambrus et al.	514/352	31/44	08-14-91
BF	08	5,916,900	06-29-99	Cupps et al.	514/312	31/47	11-25-96
BF	09	5,922,744	07-13-99	Harrison et al.	514/365	43/78	01-12-98
BF	10	5,962,462	10-05-99	Mills et al.	514/278	31/44	12-12-97
*	11	attny docket no. D2910		Woodward et al.			05-02-01

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

BF		"The Possibility of Lidocaine Ion Pair Absorption Through Excised Hairless Mouse Skin", SKIN PHARMACOL, 1992:5:160-170, Robert A. Nash et al.
BF		"Protection by ITF 1300, a Heparin Ion-Pair Complex, Against Arrhythmias Induced by Regional Ischemia and Reperfusion in the isolated Rat Heart: Possible Mechanism of Action", JOURNAL OF CARDIOVASCULAR PHARMACOLOGY, 25:643-651, 1995, Curtis et al.

EXAMINER Blessing Fubance	DATE CONSIDERED 11-5-01
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

* Attny docket no. D2910
is application 5409848249, Not yet a Patent 11/5/01

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[illegible][illegible]

65		"Effects of Pretreatment with Mydriatics on Intraocular Penetration of 0.1% Pranoprofen", JPN J OPHTHALMOL, Vol. 37: 47-55, 1993, Ogawa et al.
66		Literature Search, "Ion Pair Complex Formulations" 18 May 2000, requester: D.F. Woodward, Searcher: C.H. O'Donohue, 22 pages

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